SCHEDULE
"Complex approximation and bounded holomorphic functions," 1 - 5 October Levico Terme Trento.

MONDAY 1

9:45-10	OPENING	
10-10:55	A. DEFANT	Aspects of Hardy spaces of general Dirichlet series
11:-11:30	COFFEE BREAK	
11:30-11:55	D. SECO	Boundary behavior of optimal approximants
12:00-12:25	M. MANOLAKI	One-sided extendability of bounded functions
12:40	LUNCH	
15:00-15:35	D. GARCÍA	A characterization of the Schur property through the disk algebra
15:40-16:15	J.A.V. BONET	Monomial basis in spaces of analytic functions of Korenblum type and operators on these spaces
16:20-16:55	M.P. RUEDA	A holomorphic characterization of the compact approximation property
19:30	DINNER	

TUESDAY 2

9:30-10:25	A. IZZO	Polynomial hulls and analytic structure
10:30-10:55	G. BOTELHO	Generalized adjoints and applications to composition operators
11-11:25	COFFEE BREAK	
11:30-11:55	L. A. MORAES	On the Continuity of the Composition Operation for Spaces of Holomorphic Mappings
12-12:35	N. YOUNG	Realization formulae for bounded holomorphic functions on certain domains and an application to the Carathéodory extremal problema
12:40	LUNCH	
15:00-15:35	P. THOMAS	Cyclicity of non vanishing functions in the polydisc and in the ball
15:40-16:15	L. KOSINSKI	Extension property and Carathéodory sets
16:20-16:55	Z. LYKOVA	Algebraic and geometric aspects of rational Gamma-inner functions
17:00-17:35	W. ZWONEK	From the symmetrized bidisc and tetrablock to symmetric powers: function theoretic approach
19:30	DINNER	

WEDNESDAY 3

9:30-10:05	E. ABAKUMOV	Analytic balayage of measures and badly approximable functions in L^p (T)
10:10-10:45	V. DIMANT	Gleason parts for algebras of holomorphic functions on c_0
10:50-11:20	COFFEE BREAK	
11:20-11.55	S. LASSALLE	On the behaviour of holomorphic mappings on A-compact sets
12-12:25	S. ORTEGA CASTILLO	Strong pseudoconvexity in Banach spaces
12.30-12:55	R. RYAN	Orthogonally Additive Holomorphic Functions
13:00	LUNCH	
19:30	DINNER	

THURSDAY 4

9:30-10:25	P. GAUTHIER	Rational approximation on products of planar sets
10:30-10:55	J. CASTILLO	Studying composition operators of spaces of 4oublé Dirichlet series
11-11:25	COFFEE BREAK	
11:30-12:05	O. BLASCO	Matriceal harmonic analysis for matrices with operator entries
12:10-12:45	Y. S. CHOI	The Bishop-Phelps-Bollobás properties in a complex Hilbert space
12:50	LUNCH	
15:00-15:35	M. PELOSO	The Müntz–Szász problem for the Bergman space
15:40-16:15	A. ZAGORODNYUK	Algebras generated by countable sets of polynomials on Banach spaces
16:20-17:05	A. BARANOV	Cyclic and hypercyclic Toeplitz operators
19:30	DINNER	

FRIDAY 5		
9:00-9:55	N. ARCOZZI	The Dirichlet Space on the bi-disc
10:00-10:25	J. ANDERSON	Rational Hulls of some totally real Klein bottles
10:30-11:00	COFFEE BREAK	
11:00-11:25	M. WHITTLESEY	Analytic structure in boundaries of polynomial hulls fibered over the ball in C^2
11:30-12:05	D. CARANDO	Basic sequences in vector valued Hardy spaces of Dirichlet series
12:15	LUNCH	